Michael & Nicole Carlisle Property Household Sewage Treatment & Onsite Disposal System

Stormwater Management Plan Approved as shown and/or noted JAMES R. GILLS, RE. County Drainage Engineer/ Date 10/18/11

SITE LOCATION:

10180 Orchard Drive Kirtland, OH 44094 Lake County, State of Ohio

Prepared For:

Otero Signature Homes 8859 E. Washington St. Bainbridge, OH

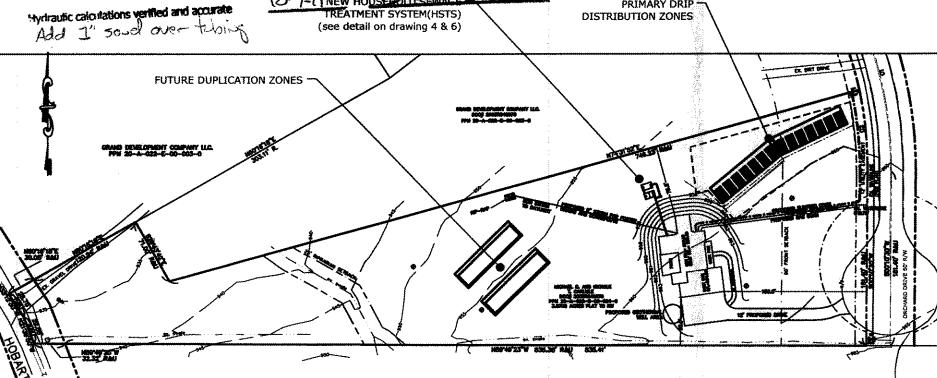
Newbury, Ohio 44065 Tel (440)564-8008 Fax (440)564-8176

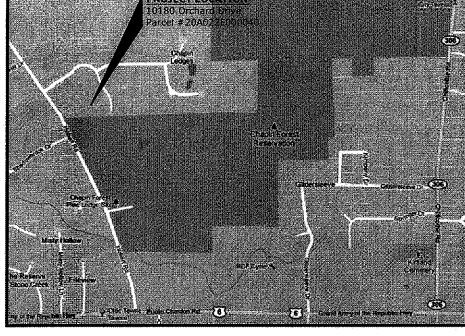
October 4, 2011

Prepared By: HESS & ASSOCIATES ENGINEERING INC. 12121 Kinsman Road

PRIMARY DRIP

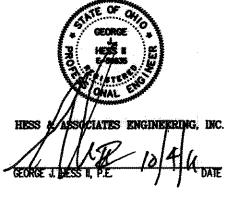
DISTRIBUTION ZONES

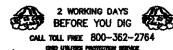


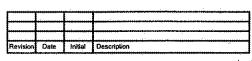


VICINITY MAP

	INDEX OF SHEETS	4 1
SHEET	DESCRIPTION	
1	TITLE SHEET	
2	SITE PLAN	j
3	ATU/DRIP ZONE PLAN & HYDRAULIC PROFILE	1
4	PRETREATMENT COMPONENT DETAILS	
5	DRIP SYSTEM COMPONENT DETAILS	1 ,
6	DOSE TANK DETAILS & INSTALLATION NOTES	#
		:







1 of 6

HESS Project #11-079-Jamieson Property

Ohio Administrative Code Chapter 3701-29

Household Sewage Disposal Systems

LCBH Regulations may be viewed online at:

to the County if required.

design criteria

The Ohio Department of Health(ODH) Special Device Approval

Adopted by the Lake County Board of Health September 4th 2007.

ODH Special Device design criteria for Drip distribution may be viewed online at:

http://www.odh.ohio.gov/ASSETS/B2709AF5A157491FA24C4A495436D785/DDsd1207.pdf

10-7-1 NEW HOUSE

dimensioned markup of Engineer's planto DESTRIBUTION PLAN SUBMITTAL REVIEW changes to the system. As-built will be provided

Lake County Board of Health(LCBH) regulations for

http://www.lcghd.org/documents/lcghd_final_rules.pdf

Contractor shall provide the Engineer with pictures and

Drtp distribution area has been field verified and protected with marking tape

Plans submitted to LOGHD and meet

per OAC 3701-29-20(C) Drip Distribution for Sewage Treatment Systems

Drip Distribution Assurance Party & Details Provided By:

WASTEWATER SYSTEMS, INC

MICHAEL C. AND NICHOLE T. CARLISLE DOC# 2005R046076 PPN 20-A-022-E-00-004-0 3.0705 ACRES PLAT TO RW

SITE PLAN SCALE: 1"=100"